HABS No. MN-64

Goodfellowship Building 1242-88th Avenue Duluth, Minnesota St. Louis County

HABS MINN, 69-DULU, 8-

PHOTOGRAPHS

HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
National Park Service
Rocky Mountain Regional Office
Department of the Interior
P.O. Box 25287
Denver Colorado 80225

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United States Department of the Interior NATIONAL ARCHITECTURAL AND ENGINEERING RECORD NATIONAL PARK SERVICE

HISTORIC AMERICAN BUILDINGS SURVEY

DATE December 23, 1981

WASHINGTON, D.C. 20240

COMPILER, AFFILIATION

Cerald Johnson, Duluth City Architect

William C. Majewski, Office of Business Development

ARCHITECTURAL DATA FORM

STATE	COUNTY		TOWN OR VICINITY	
Minnesota	St. Louis		Duluth	
HISTORIC NAME OF STRUCTURE (INCLUCE SOU	RCE FOR NAME)	<u> </u>	HABS NO.
Coodfellowship Community Club Building		g g	X 1 − 2	MN-64
SECONDARY OR COMMON NAMES OF	STRUCTURE	· · · · · · · · · · · · · · · · · · ·		
Coodfellowship		•		•
COMPLETE ADORESS (DESCRIBE L	OCATION FOR	RURAL SITES)		
1242-88th Avenue West, Dul	uth, Minnes	ota 558 0 8		
DATE OF CONSTRUCTION (INCLUD	E SOURCE)	ARCHITECT(S) (THE	UDE SOURCE)	
1915-1917		Dean & Dean (Chicago) and Morell & Nichole (Mp		
SIGNIFICANCE (ARCHITECTURAL	ANO HISTORI	CAL, INCLUDE ORIGIN	NAL USE OF STRU	CTURE)
This stucco skinned struct for the people of the Morg	ure was con an Park "Ne	structed as a commu w Town" by Minnesot	nity and recrea a Steel Co.	tional facility
STYLE (IF APPROPRIATE)				
NOT APPLICABLE MATERIAL OF CONSTRUCTION (IN	CLUDE STRUC	TURAL SYSTEMS)		<u></u>
Reinforced concrete buttre	ss with stu	cco on wood framing	infill	
SHAPE AND DIMENSIONS OF STRU	CTURE (SKET	CHEO FLOOR PLANS OF	N SEPARATE PAGE	S ARE ACCEPTABLE
"H" shaped plan228' x 15	6' out to o	ut dimensionsappr	ox. 46,000 sq.	ft. of space
EXTERIOR FEATURES OF NOTE The exterior of the buildi		hair composition of	roinforced con	orete niere
with stucco panel infills.	ng is a ryu. Brick det	nmic composition of ail on the piers, o	rnamental concr	ete railings
are also prominent feature	s. The roo	f was originally of	slate with bui	.lt-in eave
troughs.				
INTERIOR FEATURES OF NOTE (Of 1) The ground floor houses and locker rooms, billi	ESCRIBE FLO the recrea ard room, b	OR PLANS, IF NOT Sitionally active are owling alley, and d	KETCHED) asswimming p ining facility.	ool, gymnasium
2) The first floor was mee	ting rooms	and the assembly ro	om, the most pr	ominent and
dramatic space in the e	entire struc	ture.		
1) Tile roof removed—asph			known.	
2) Closing in of the east	entry porch	date unknown.		
PRESENT CONDITION AND USE		:		
 Conditiondeteriorated 	l .	:		
 Usevacant. OTHER INFORMATION AS APPROPR 	LATE			
Documentation for this str	ucture was	prepared by the Cit	y of Duluth in	compliance with
Executive Order 11593 and	a Memorandu	m with the Advisory	Council on His	storic
Preservation. SOURCES OF INFORMATION (INC.)	UDE LISTING	ON NATIONAL PECIS	FR STATE REGI	STERS ETC)
SOURCES OF INFORMATION (INCL 1977 Minnesota Historical	Society nom	ination to National	Register of Hi	storic Districts
Minnesota Inventory of His	storic Place	sMinnesota Histor	rical Society	
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Goodfellowship Building-Duluth, Minnesota

Written Historical and Descriptive Data

Part I. Documentation for Building

- A. Historic Name--Goodfellowship Community Club
- B. Location--1242 88th Avenue West
 (Morgan Park Neighborhood)
 Duluth, Minnesota 55808
 St. Louis County
- C. Universal Transverse Mercator Coordinates--T49N-R15N-Section 35
- D. Present Use—The present building is vacant and scheduled for demolition during the Fall of 1981. A new structure of approximately 8,000 square feet will be constructed in the Spring of 1982.
- E. Significance—The studge and frame "H" shaped building comprising 42,000 square feet on two levels was built as an element of a New Town by the Minnesota Steel Company (a subsidiary of U.S. Steel Corporation) when some 170 other structures were constructed for employees and businesses to complement the steel mill.
- F. <u>Date of Erection</u>—Constructed between 1915 and 1917, the formal opening was January 14, 1918 with a reported audience of 5,000 observers.
- G. Original and Subsequent Owners
 1918-1973 U.S. Steel Corporation (See Attachment)

 1973-Present City of Duluth
- H. Historical Events and Persons Connected with the Structure—
 Most of the activities and organizations were situated in the
 Morgan Park Clubhouse, a large centrally located facility which
 was formally opened on 14 January 1918, to a reported audience
 of 5,000 observers. One of the finest facilities in the Duluth
 area, the clubhouse provided residents with access to bowling
 alleys, a swimming pool, a gymnasium, tennis courts, a motion
 picture auditorium, and rooms for reading and special activities.
 Over the years the building was the Community Center. The
 gymnasium was used by the high school until a facility was
 constructed on the school site. Meetings of a political nature
 were held here with Congressmen, Senators and Vice Presidents
 (Hubert Humphrey, Ted Kennedy, Walter Mondale, James Oberstar,
 John Blatnik, among others).
- I. Architect -- The architects were Morell and Nichols, Minneapolis, and Dean & Dean, Chicago. Funds for the \$153,000 building were a gift from J. P. Morgan and housed recreational facilities for all age groups.

The design of the building and materials were the same as that applied to the other buildings erected during the same period. The site consists of eight (8) acres of open space.

The initial exterior effect was rather gray and drab, but some of the "bomb shelter quality" was avoided by the gables, eaves, and pitched roofs which topped the concrete boxes. J. Architectural Information—Architecturally, the buildings (constructed between 1914 and 1922) in Morgan Park are of interest in that one type of material (concrete in two forms: block and stucco) has been used in the construction while avoiding the monotony of standard appearance found in company towns of the period.

An area of eight acres was set aside for a clubhouse and recreation grounds.

Constructed prior to 1918, the Good Fellowship Center is a large building in the form of four distinct wings with a central axis. It is one story in height with a full basement. It is constructed of frame faced in cement stucco; the curtain walls and roof being supported by heavy concrete buttresses. When constructed, the clubhouse and equipment cost approximately \$127,000 with an additional \$26,000 allocated to the construction and equipment for the recreational grounds. Facilities provided include auditorium, swimming pool, bowling alley, gymnasium, lecture and meeting rooms, and separate areas for men and women.

- K. Exterior and Interior Features of Note--See Data Form
- L. Floor Plans--See Photos
- M. <u>Bibliography & References</u>—See Attached: NATIONAL REGISTER OF HISTORIC PLACES INVENTORY-NOMINATION FORM Also St. Louis County Historical Society has data and records in their files.
- N. Project Information—The removal of the existing building was recommended by a Task Force of residents from the area served by the facility who are active in various organizations. Persons participating were as follows: Lionel Peabody—Morgan Park—Smithville Community Club President; Julene Boe—former Board of Directors Member of GFCC Non-Profit Organization; Paul Brake—President Morgan Park Senior Citizens Club; Dean Persch—Morgan Park Hockey Club and City—Wide Citizen's Advisory Committee on Community Development; Vicky Peterson—Citizen Member of Senior Community; Faye Hietala—Board Member of Community Club; Alex Sisto—Hockey Club Member; Ella Jones—Community Club Board Member; Ray Carson—Director of Parks & Recreation Dept.; Mike Conlan—Director of Human Services Division; Gerald Johnson—City Architect; Susan Hechter Johnson—Project Designer; William C. Majewski—Staff Coordinator.

The proposal is to replace the 42,000 square foot building with a new facility consisting of approximately 9,000 square feet.

The new building is to be funded using monies available through the Community Development Block Grant program as administered by the U.S. Department of Housing and Urban Development.